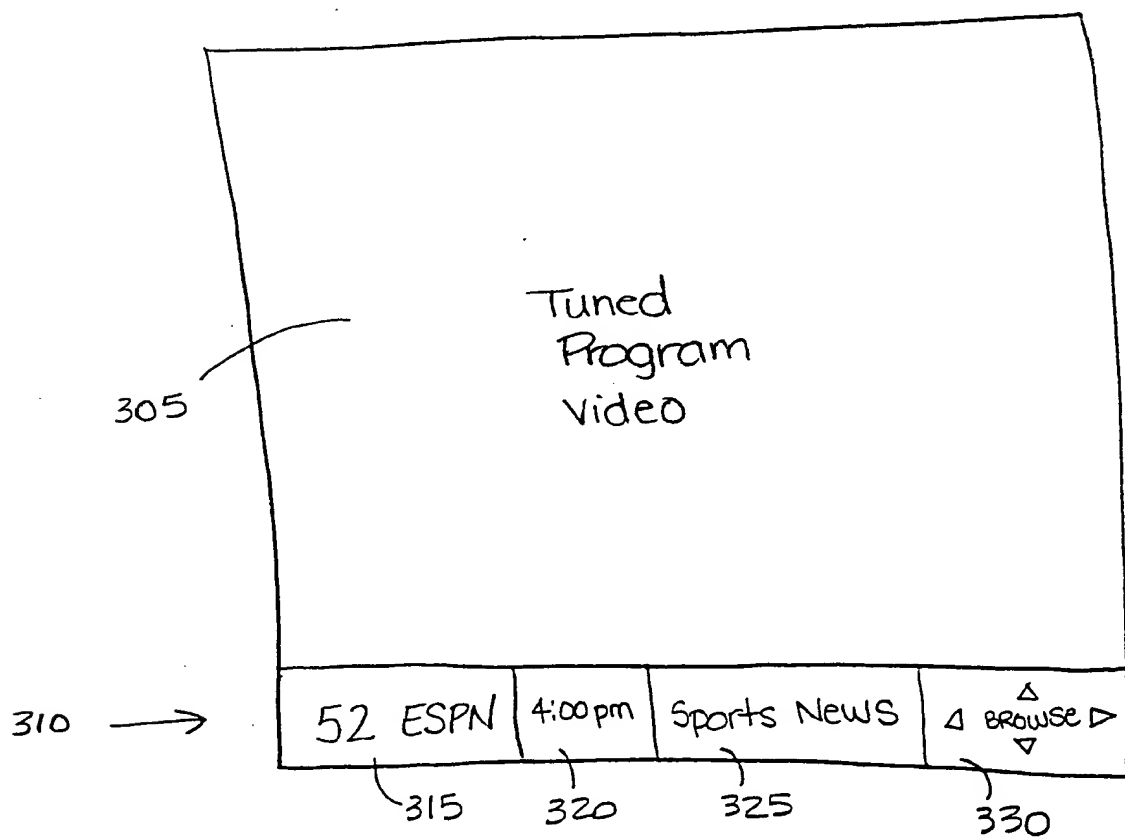
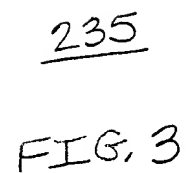




The diagram illustrates a terminal 120, which is a large rectangular box containing several internal components. At the top center is a 'processor' 210. To its left is a 'data port' 205, connected to the processor by a double-headed arrow. Above the processor is a 'clock' 215, connected by a downward arrow. To the right of the processor is a 'receiver' 220, connected by an upward arrow. Below the processor is a 'tuner' 225, connected by a double-headed arrow. To the right of the processor is a 'memory' 250, connected by a double-headed arrow. The memory block is divided into four sections: 'commands', 'guide info.', 'channel info.', and 'category info.'. Below the processor is a 'display' 235, connected by a rightward arrow. To the right of the terminal box is a 'transmitter' 240, connected to the receiver 220 by a leftward arrow. The entire terminal assembly is labeled '120' at the bottom left.

FIG. 2



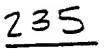
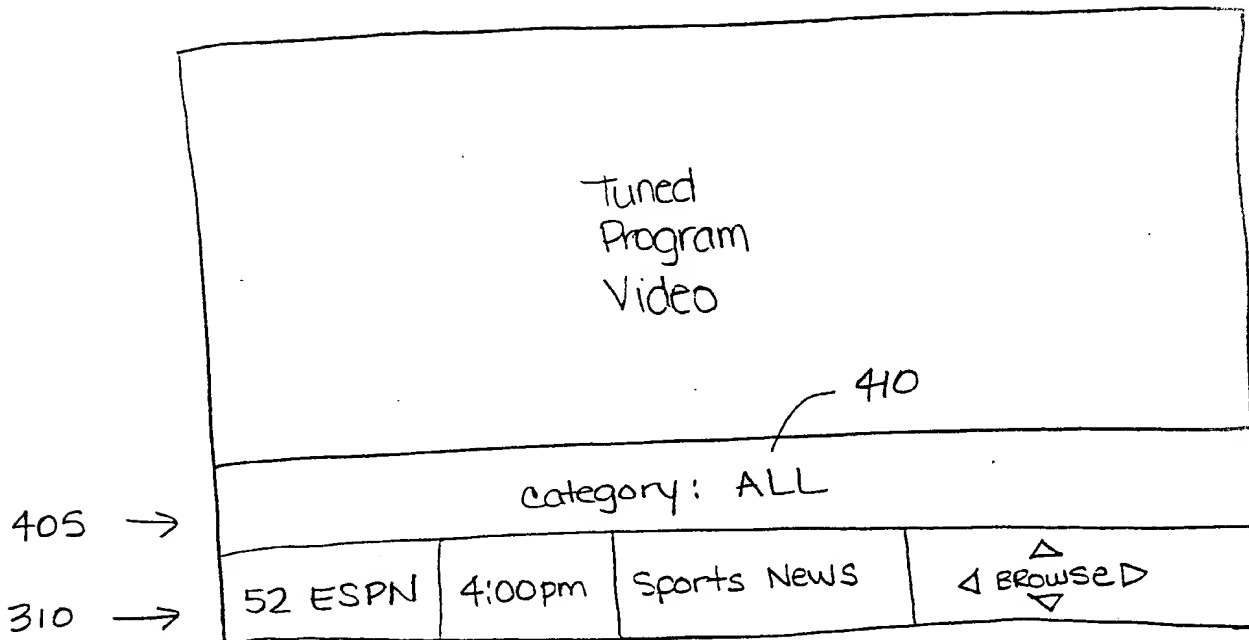


FIG. 5

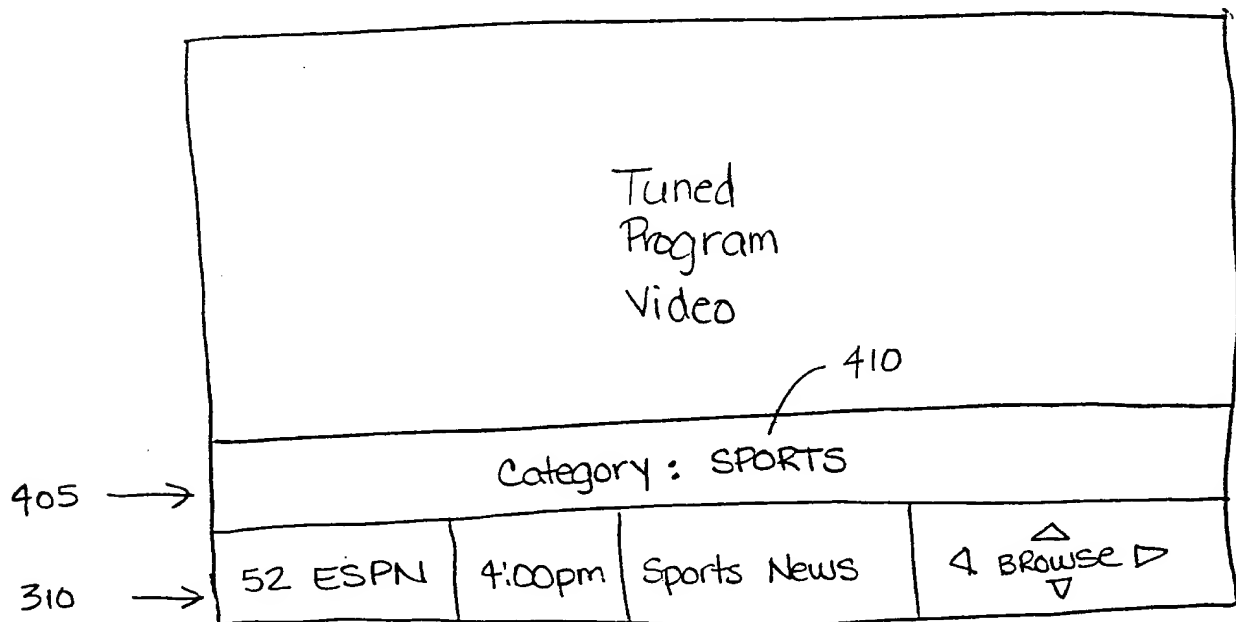


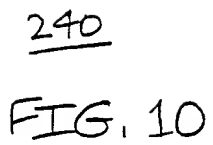
FIG. 6

235  
FIG. 7



235  
FIG. 8





6

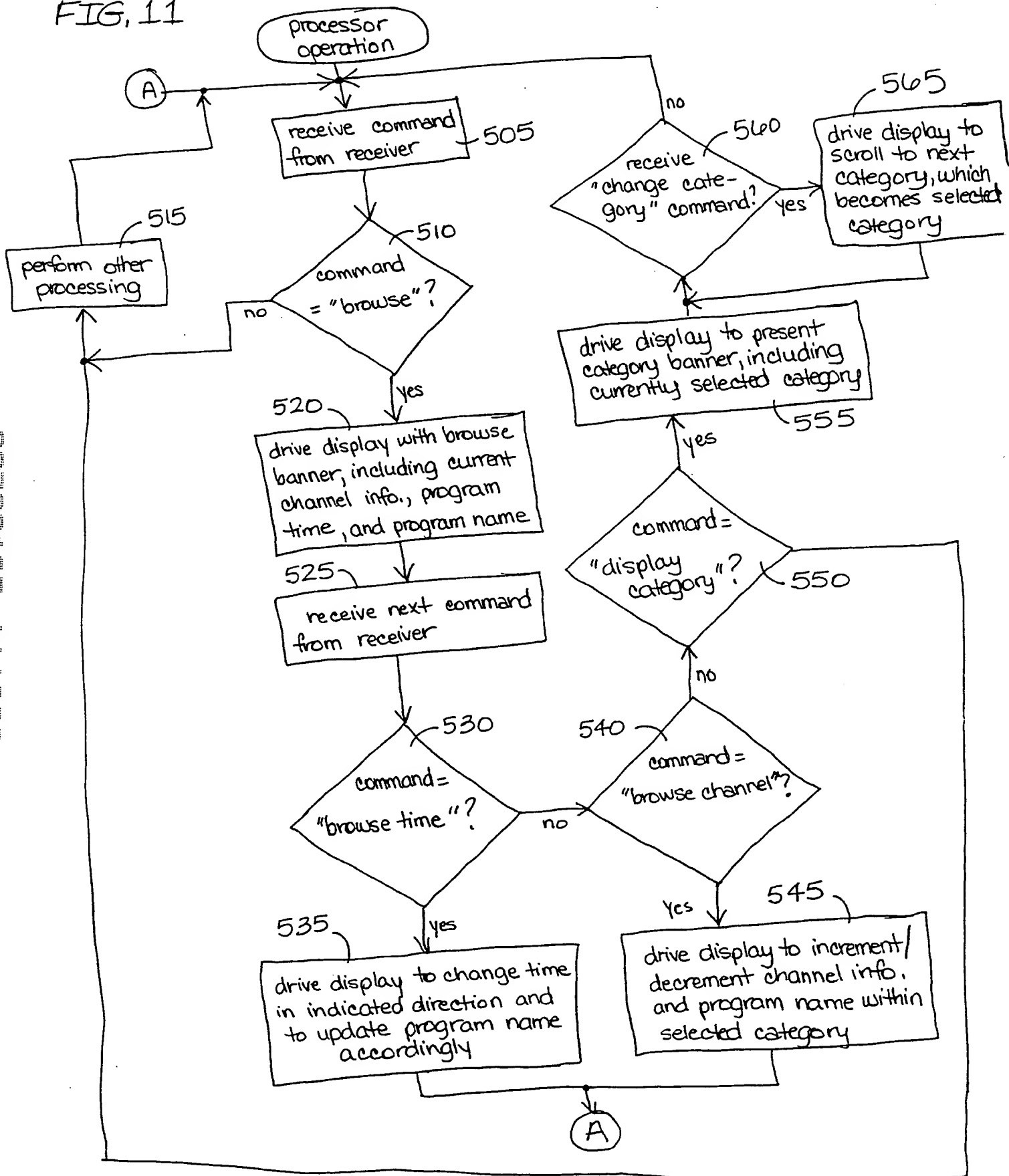
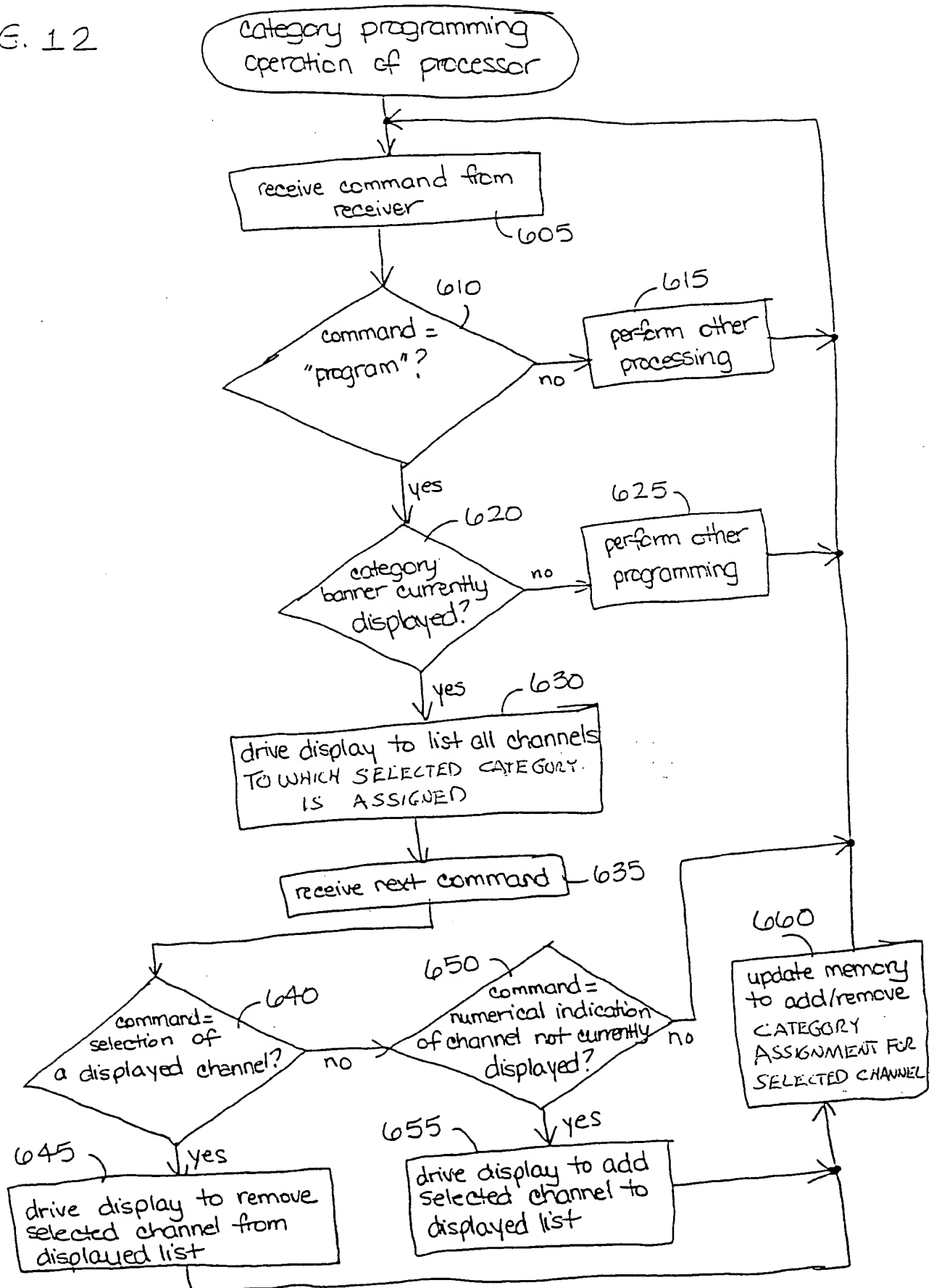


FIG. 12



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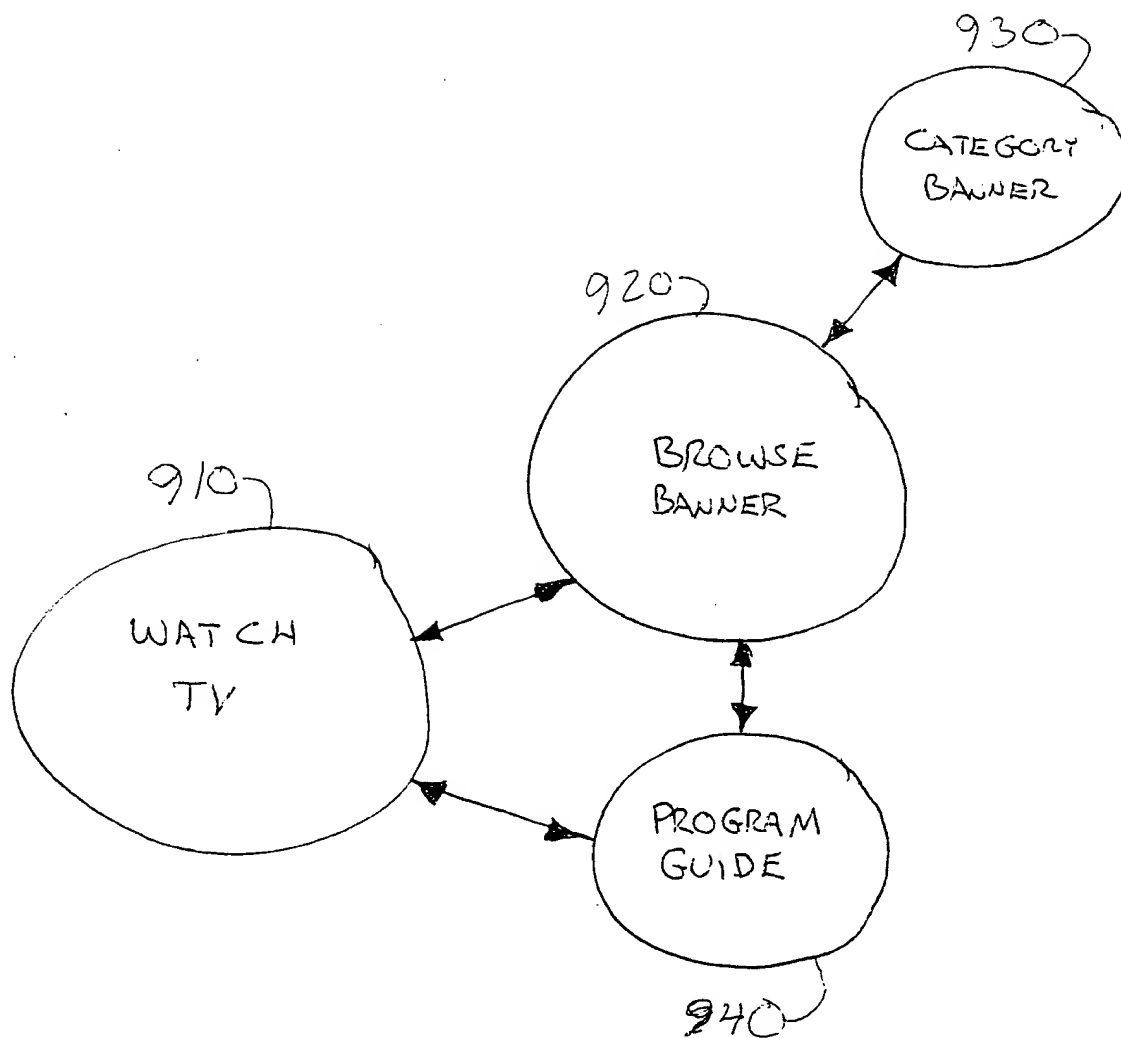


FIG 13